What is claimed is:

1. A method for producing a print, on which a specific image
is printed based on a specific information set when a
captured image is printed as a visible image on said print
based on image data of said captured image, comprising the
steps of:

reading a plurality of specific information sets and a
plurality of associate information sets, both of which are
stored in a server, installed on a network, in such a manner
that each of said specific information sets relates to each
of said associate information sets in regard to a date and
time and/or each of said associate information sets for
identifying or classifying said specific information sets;

selecting a part of specific information sets out of a
plurality of said specific information sets read from said
server, based on said associate information sets; and

printing said specific image, based on said specific
information set, on said print on which said captured image
is also printed.

2. The method of claim 1,

wherein said specific information sets are transferred to a printer from said server and stored in a memory section provided in said printer.

3. The method of claim 1,

wherein said reading step is performed at constant time intervals.

4. The method of claim 1,

wherein said specific image is printed as a visible image on said print, based on said specific information set.

5. The method of claim 1,

wherein, in said selecting step, a kind of said specific information set is selected corresponding to customer's information accumulated in advance in either said printer or said network.

6. A method for producing a print, on which a specific image is printed based on a specific information set when an image captured by a customer is printed as a visible image on said print based on image data of said image captured by said customer in a shop, comprising the steps of:

extracting said specific information set from a memory section, in which a plurality of specific information sets are stored, irrespective of said image captured by said customer; and

printing said specific image, based on said specific information set extracted in the extracting step, on said print on which said image captured by said customer is also printed, wherein specific images printed on consecutive prints are different relative to each other.

7. The method of claim 6,

wherein a plurality of said specific information sets are stored in said memory section in such a manner that a priority degree or an order of each of said specific information sets is determined in advance.

8. The method of claim 6,

wherein said memory section is provided in a server installed on a network.

9. The method of claim 6,

wherein said specific image is printed as a visible image on said print, based on said specific information set.

10. The method of claim 6,

wherein, said specific information set is extracted corresponding to customer's information accumulated in advance.

11. A method for producing a print, on which a specific image is printed based on a specific information set when an image captured by a customer is printed as a visible image on said print based on image data of said image captured by said customer in a shop, comprising the steps of:

generating a random number;

extracting said specific information set from a memory section, in which a plurality of specific information sets are stored, based on said random number and irrespective of said image captured by said customer; and

printing said specific image, based on said specific information set extracted in the extracting step, on said print on which said image captured by said customer is also printed, wherein specific images printed on consecutive prints are different relative to each other.

12. The method of claim 11,

wherein said random number is generated in said memory section.

13. The method of claim 11,

    wherein said specific image is printed as a visible image on said print, based on said specific information set.

14. The method of claim 11,

    wherein a kind of said specific information sets is selected corresponding to customer's information accumulated in advance.